 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>				Docket Number (Optional) 4829A (CIP)		Application Number 10/822,886		
				Applicant(s) David Michael Glenn, et al.				
				Filing Date April 13, 2004		Group Art Unit 1616		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
GA		6,235,683	5/22/2001	Glenn, et al.	504/119		9/30/1999	
U.S. PATENT APPLICATION PUBLICATIONS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
GA		JP 119815	5/14/1996	JAPAN			✓	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
EXAMINER <i>Emblid</i>				DATE CONSIDERED <i>01/30/06</i>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional)		Application Number	
				4829A(CIP)		10/822,886	
				Applicant(s) David M. Glenn et al.			
				Filing Date		Group Art Unit	
				April 13, 2004		1616	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
S/A		4,686,790	8/18/1987	Lahalih et al.	47/9		10/29/1985
G/A		5,030,268	7/9/1991	Christians	71/79		1/16/1990
S/A		5,332,673	7/26/1994	Harris et al.	435/253.3		7/26/1994
G/A		5,532,298	7/2/1996	Monroe et al.	524/13		2/10/1995
G/A		5,599,771	2/4/1997	Wenger	504/243		2/4/1997

U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS			(Including Author, Title, Date, Pertinent Pages, Etc.)
		C. Gauvrit & F. Cabanne, "Oils for Weed Control: Uses and Mode of Action", Pesticide Sc. 1993, 37: 147-153 D. Wolfenbarger and W.D. Moore, "Insect Abundances on Tomatoes and Squash Mulched with Aluminum and Plastic Sheetings", 1968, J. Econ. Entomol. 61(1):34-36 T. Hartz, J. DeVay, C.L. Elmore, "Solarization is an Effective Soil Disinfestation Technique for Strawberry Production", HortScience 28(2):104-106, 1993.	

EXAMINER	DATE CONSIDERED
	01/30/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 4829A(CIP)		Application Number 10/822,886	
				Applicant(s) David M. Glenn et al.			
				Filing Date April 13, 2004		Group Art Unit 1616	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
S/A		5,674,806	10/7/1997	Adamoli, Jr. et al.	504/116		6/7/1995

U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS			(Including Author, Title, Date, Pertinent Pages, Etc.)
		D.R. Decoteau M. J. Kasperbauer, P.G. Hunt, "Mulch Surface Color Affects Yield of Fresh-Market Tomatoes", 1989, J. Amer. Soc. Hort. Sci. 114(2):216-219.	

EXAMINER D. H. L.	DATE CONSIDERED 01/30/06
--	---

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty. Docket No. 4829A(CIP)	Serial No. 10/822,886
	Applicants: David M. Glenn et al.	
	Filing Date: 4/13/2004	Group:

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

* Copies of references previously submitted under Serial No. 10/078,628

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
DA	* 3 1 2 0 4 4 5	2/4/64	Aluisi et al.	106	286	12/8/61
	* 2 4 4 1 4 2 3	5/11/48	Elliot et al.	260	29	2/10/45
	* 3 2 2 7 6 5 7	1/4/66	Hadén et al.	252	317	9/20/62
	* 3 3 4 6 5 0 7	10/10/67	Taulli	252	316	6/4/62
	* 4 2 0 3 8 6 4	5/20/80	Sawyer et al.	252	314	12/30/77
	* 5 3 9 3 4 6 1	2/28/95	Fillipova	252	314	10/4/93
	* 5 4 5 5 2 2 0	10/3/95	Dedolph	504	241	12/3/93
	* 5 6 5 6 5 7 1	8/12/97	Müller et al.	504	116	5/5/95
	* 4 0 9 8 6 0 0	7/4/78	Chupp	71	105	3/16/77
	* 5 6 2 8 1 4 4	5/13/97	Eastin	47	58	1/6/95
	* 4 3 8 2 8 6 8	5/10/83	House	252	28	8/13/81
	* 4 0 7 1 3 7 4	1/31/78	Minton	106	189	6/23/75
	* 2 7 3 3 1 6 0	1/31/56	Ller	117	16	
	* 3 1 5 9 5 3 6	12/64	Marotta	167	12	
	* 3 2 3 5 4 5 1	1965	Odeneal	167	42	
	* 2 8 1 8 3 4 0	12/57	Goddin et al.	99	2	
	* 4 2 7 9 8 9 5	7/81	Carle	424/ 424	127/155	
	* 3 1 2 4 5 0 5	3/64	Doyle et al.			
	* 4 6 3 2 9 3 6	12/86	Boase et al.	514	465	
	* 2 9 4 8 6 3 2	8/60	Albert et al.			
	* 5 1 2 2 5 1 8	6/92	Vrba	514	63	
	* 4 2 7 4 8 8 3	6/81	Lumbeck et al.	106	308	
	* 3 9 6 4 6 4 9	6/76	Alexander	222	399	
	* 5 4 1 4 9 5 4	5/95	Long	43	121	
	* 4 7 0 5 8 1 6	11/87	Pole	43	52	
	* 5 3 9 2 5 5 9	2/95	Long	43	52	
	* 5 4 8 0 6 3 8	1/87	Erwin	424	614	
	* 4 6 3 4 4 6 3	1/87	Ohsuga	71		
DB	* 5 1 8 6 9 3 5	2/93	Tucker	424	410	


 FOREIGN PATENT DOCUMENTS
 01/30/06

Form PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty. Docket No.: 4829A(CIP)	Serial No.: 10/822,886
	Applicants: David M. Glenn et al..	
	Filing Date: April 13, 2004	Group: -----

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial	Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
9/15	*3	1	2	0	4	4	5	2/4/64	Aluisi et al.	106	286	12/8/61
	*2	4	4	1	4	2	3	5/11/48	Elliot et al.	260	29	2/10/45
	*3	2	2	7	6	5	7	1/4/66	Haden et al.	252	317	9/20/62
	*3	3	4	6	5	0	7	10/10/67	Tauli	252	316	6/4/62
	*4	2	0	3	8	6	4	5/20/80	Sawyer et al.	252	314	12/30/77
	*5	3	9	3	4	6	1	2/28/95	Fillipova	252	314	10/4/93
	*5	4	5	5	2	2	0	10/3/95	Dedolph	504	241	12/3/93
	*5	6	5	6	5	7	1	8/12/97	Miller et al.	504	116	5/5/95
	*4	0	9	8	6	0	0	7/4/78	Chupp	71	105	3/16/77
	*5	6	2	8	1	4	4	5/13/97	Eastin	47	58	1/6/95
	*4	3	8	2	8	6	8	5/10/83	House	252	28	8/13/81
	*4	0	7	1	3	7	4	1/31/78	Minton	106	189	6/23/75
	*2	7	3	3	1	6	0	1/31/56	Ller	117	16	
	*3	1	5	9	5	3	6	12/64	Marotta	167	12	
	*3	2	3	5	4	5	1	1965	Odeneal	167	42	
	*2	8	1	8	3	4	0	12/57	Goddin et al.	99	2	
	*4	2	7	9	8	9	5	7/81	Carle	424/ 424	127/155	
	*3	1	2	4	5	0	5	3/64	Doyle et al.			
	*4	6	3	2	9	3	6	12/86	Boase et al.	514	465	
	*2	9	4	8	6	3	2	8/60	Albert et al.			
	*5	1	2	2	5	1	8	6/92	Vrba	514	63	
	*4	2	7	4	8	8	3	6/81	Lumbeck et al.	106	308	
	*3	9	6	4	6	4	9	6/76	Alexander	222	399	
	*5	4	1	4	9	5	4	5/95	Long	43	121	
	*4	7	0	5	8	1	6	11/87	Pole	43	52	
	*5	3	9	2	5	5	9	2/95	Long	43	52	
	*5	4	8	0	6	3	8	1/87	Erwin	424	614	
	*4	6	3	4	4	6	3	1/87	Ohsuga	71		
9/15	*5	1	8	6	9	5	5	2/93	Tucker	424	410	

Handwritten signature/initials

01/30/00

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number							Date	Country	Class	Subclass	Partial Translation	
												Yes	No
SW	*	D	E	20	05	19	0A	9/3/70	Germany				x
SW	*	D	E	29	26	09	5	3/80	Germany				x
SW	*	S	U	17	92	25	7A	3	6/11/90	Soviet Union		x	
SW	*	5	3	1	2	7	1	34	11/7/78	Japan	A01G	13/02	x
SW	*	9	4	0	9	6	2	6	5/11/94	PCT	A01N25	04	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

SW	* Section Ch, week 8403, Derwent Publications Ltd., London, GB, Class A97, AN 84-014859, XP002069730 "Hydrophobic Silicic Acid Produce React Alkali Metal Silicate Mineral Acid Treat Product Silicone Oil" Nippon Silica Kogyo KK
SW	* D.M. Glenn, et al. "Hydrophobic Particles For Pest Control in Deciduous Tree Fruit Production" XP002069729. Hortscience, Vol. 32, No. 3, 1997, pg. 467.
SW	* Section CH, week 7421, Derwent Publications Ltd., London, GB, Class A82, AN 74-38844V, XP002069731 "Water Repellent Coatings Based on Silica Fine Powder Paper Wood Concrete Mortar Gypsum Substrate", S. Shimoda.
SW	* Driggers, B. F. "Experiments with Talc and Other Dusts Used Against Recently Hatch Larvae of the Oriental and Codling Moths," J. Econ. Ent., 22 327-334 (1929)
SW	* Hunt, C.R., "Toxicity of Insecticide Dust Diluents and Carriers to Larvae of the Mexican Bean Beetle," J. Econ. Ent., 40 215-219 (1947)
SW	* P. Alexander, J.A. Kitchener and H.V.A. Briscoe, "Inert Dust Insecticides," Parts I, II, and III, Ann. Appl. Biol., 31 143-159 (1944)
SW	* W. Ebeling, R. F. Wagner "Rapid Desiccation of Drywood Termites with Inert Sorptive Dusts and Other Substances," J. Econ. Ent., 52 190-207 (1959)
SW	* M. Bar-Joseph, H. Frenkel "Spraying Citrus Plants with Kaolin Suspensions Reduces Colonization by The Spiraea Aphid," Crop Prot 2 371-374 (1983)
SW	* J.S. Dhaliwal, "Effect of Rainfall and Kaolinite Spray on the Corn Aphid, Rhopalosiphum maidis (Fitch) Infesting Barley (Hordeum Vulgare Linn)," Forage Res. 5:155-157 (1979)
SW	* A. Boyce, "Mortality of Rhagoletis Completa Cress. (Diptera:Trypetidae) Through Ingestion of Certain Solid Materials," J. Econ. Ent., 25 1053-1059 (1932)
SW	* C. Richardson L. Glover, "Some Effects of Certain 'Inert' and Toxic Substances Upon the Twelve-Spotted Cucumber Beetle, Diabrotica Duodecimpunctata," J. Econ. Ent., 25 1176-1181 (1932)
SW	* A. Farmer, "The Effects of Dust on Vegetation: A Review," Envir Pol 79 (1193) 63-75
SW	* V. Wigglesworth, "Action of Inert Dusts on Insects," Nature 153 (1944) 493-494
SW	* W. David, B. Gardiner, "Factors Influencing the Action of Dust Insecticides," Bul Ent. Res. (1950) 41 1-61
SW	* H. Kalmus, "Action of Inert Dusts on Insects," Nature 33 (1945) 188-189
SW	* J. Kring, "Flight Behavior of Aphids," Ann Rev Ent. 17 461-493 (1972)
SW	* S. Chiu, "Toxicity Studies of So-Called 'Inert' Materials with the Bean Weevil, Acanthoscelides obtectus (Say) J. Econ. Ent. 32 240-248 (1939)
SW	* M. Baradas, B. Blad, N. Rosenberg, "Reflectant Induced Modification of Soybean Canopy Radiation Balance v. Longwave Radiation Balance," Agron J. 68 848-852 (1976)

SW 02/06/06

502	* G. Stanhill, S. Moreshet, M. Fuchs, "Effect of Increasing Foliage and Soil Reflectivity on the Yield and Water use Efficiency of Grain Sorghum," <i>Agron J.</i> 68 329-332 (1976)
	* S. Moreshet, S. Cohen, Y. Fuchs, "Effect of Increasing Foliage Reflectance on Yield, Growth and Physiological Behavior of a Dryland Cotton Crop," <i>Crop Sci</i> 19 863-868 (1979)
	* R. Yokomi, "A Preliminary Report of Reduced Infection by <i>Spiroplasma citri</i> and Virescence in Whitewash-Treated Periwinkle," <i>Phytopathology</i> 71 914 (1981)
	* D. Eveling, "Similar Effects of Suspensions of Copper Oxide and Kaolin on Sprayed Leaves," <i>Ann Appl Biol.</i> (1972) 70, 245-249
	* J. Jack, J. Gilbert, "The Effect of Suspended Clay on Ciliate Population Growth Rates," <i>Freshwater Biol.</i> (1993) 29, 385-394
	* H. Uppal, S. Cheema, "Effect of Mulches and Kaolin Spray on Soil Temperature, Growth, Yield and Water Use of Barley," <i>Ind J. Agric Sci</i> (1981) 51, 653-659
	* D. Meador, "Reducing Russet on 'Golden Delicious' Apples with Silicon Dioxide Formulation Foliage Sprays," <i>Hort Sci</i> (1977) 12, 504-505
	* T. Babu, S. Hussaini, B. Satyanarayana, "Effect of Pre-Storage Seed Treatments on Adult Mortality, Oviposition and Development of <i>Callosobruchus chinensis</i> L. (Bruchidae: Coleoptera) and the Viability of Mungbean (<i>Vigna radiata</i> (L.) Wilczek) in India," <i>Tropical Pest Mgt</i> (1989) 35, 397-398
	* T. Babu, S. Hussaini, M. Sriramulu, M. Siddiqui, "Effect of Inert Clay and Insect Growth Regulators on the Development of <i>Callosobruchus chinensis</i> L and the Germination of Mungbean Seed [<i>Vigna radiata</i> (L.) Wilczek]"
	* R. Campbell, J. Ephgrave, "Effect of Bentonite Clay on the Growth of <i>Gaeumannomyces graminis</i> var. <i>tritici</i> and on Its Interactions with Antagonistic Bacteria," <i>J Gen Microbiol</i> (1983) 129, 771-777
	* J. Desmarchelier, C. Ahern, "Insecticide-Retentive Carriers 2. Fenitrothion-Impregnated Clays," <i>Aus J Exper Agric</i> (1988) 28, 271-8
	* R. Wagner, W. Ebeling, "Lethality of Inert Dust Materials to <i>Kaloterpes minor</i> Hagen and Their Role as Preventives in Structural Pest Control," <i>J. Econ. Ent.</i> , (1959) 52, 208-212
	* J.S. Kennedy, C.O. Booth, W.J.S. Kershaw, "Host Finding by Aphids in the Field," <i>Ann Appl. Biol</i> (1961), 49, 1-21
	* W.O. Cline, R.D. Millholland, "Root Dip Treatments for Controlling Blueberry Stem Blight Caused by <i>Botryosphaeria dothidea</i> in Container-Grown Nursery Plants," <i>Plant Disease</i> 76, 136-138 (1992)
	* J. Norman, "Development of <i>Colletotrichum gloeosporioides</i> f. sp. <i>clidemiae</i> and <i>Septoria passiflorae</i> into Two Mycoherbicides with Extended Viability," <i>Plant Disease</i> 79, 1029-1032 (1995)
	* S. K. Bhattacharyya, M. K. Basu, "Kaolin Powder as a Fungal Carrier," <i>Appl. Envir. Microbio.</i> 44, 751-753 (1982)
	* R. H. Daines, R.J. Lukens, E. Brennan, I. Leone, "Phytotoxicity of Captan as Influenced by Formulation, Environment and Plant Factors," <i>Phytopathology</i> (1957) 47, 567-572
	* FDF Youn, JRM Thacker, DJ Curtis, "The Effects of Three Adjuvants On the Retention of Insecticide Formulations by Cabbage Leaves," <i>J. Environ. Sci. Health</i> (1996) B31, 165-178
	* G. Haukenes, BK Hjeltus, "Kinetics of the Binding of Immunoglobulins, Antibodies and Virus Haemagglutination Inhibitors to Kaolin," <i>Biologicals</i> (1991) 19, 31-35
	* J. Han, "Use of Antitranspirant Epidermal Coatings for Plant Protection in China," <i>Plant Dis.</i> (1990) 74, 263-266
	* O. Ziv, RA Frederiksen, "The Effect of Film-Forming Anti-Transpirants on Leaf Rust and Powdery Mildew Incidence on Wheat," <i>Plant Path</i> (1987) 36, 242-245
	* C. Jacob, et al. "New Strategies in the Control of Major Leaf Disease of Hevea," <i>J. Myco & Plant Path</i> (1995) 25, 120
	* S. Marco, "Incidence of Nonpersistently Transmitted Viruses in Pepper Sprayed with Whitewash, Oil, and Insecticide, Alone or Combined," (1993) <i>Plant Dis</i> 77, 1119-1122
504	* Ziv, O. "Control of Septoria Leaf Blotch of Wheat and Powdery Mildew of Barley with Antitranspirant Epidermal Coating Materials," <i>Phytopar</i> (1983) 11, 33-38


Emile 02/06/06

18	* M. Kamp, "Control of Erysiphe Cichoracearum on Zinnia Elegans, with a Polymer-Based Antitranspirant," Hort Sci (1985) 20, 879-881
	* J. Zekaria-Oren, Z Eyal, "Effect of Film-Forming Compounds on the Development of Leaf Rust on Wheat Seedlings," Plant Dis (1991) 75, 231-234
	* A. Franck, M. Bar-Joseph, "Use of Netting and Whitewash Spray to Protect Papaya Plants Against Nivun Haamir (NH) Dieback Disease," Crop Prot (1992) 11, 525-528
	* O. Ziv, "Effects of Bicarbonates and Film-Forming Polymers on Cucurbit Foliar Diseases," Plant Dis (1992) 76, 513-517
	* TC Helvey, "Insecticidal effect of Inert Solid Diluents," Sci (1952) 116, 631-632
	* HG Guy, HF Dietz "Further Investigations with Japanese Beetle Repellents," J. Econ. Ent., (1939) 32, 248-252
	* C. Conceicao, A. Mexia, A. Barbosa, "Combined Effects of Silica Aerogels and Insect Growth Regulators Against Sitophilus Zeamais Motch Infestations," Int Cong Ent pro 1996.
	* MRGK Nair, "Structure of Waterproofing Epicuticular Layers in Insects in Relation to Inert Dust Action," Indian J. Ent. (1957) 19, 37-49
	* BR Bartlett, "The Action of Certain 'Inert' Dust Materials on Parasitic Hymenoptera," J. Econ. Ent. (1951) 44, 891-896
	* GL Hockenyos, "The Effect of Dusts on the Oriental Roach," J. Econ. Ent. (1933) 26, 792-794
	* T. Hirano, M. Kiyota, I. Aiga, "Physical Effects of Dust on Leaf Physiology of Cucumber and Kidney Bean Plants," Environ Poll (1995) 89, 255-261
	* NKS Rao, "The Effects of Antitranspirants on Leaf Water Status, Stomatal Resistance and Yield in Tomato," J Hort Sci (1985) 60, 89-92
	* DW Eveling MZ Eisa, "The Effects of a Cuticle-Damaging Kaolin On Herbicidal Phytotoxicity," Weed Res (1976) 16, 15-18
	* S. Marco, O. Ziv, R. Cohen, "Suppression of Powdery Mildew in Squash by Applications of Whitewash, Clay and Antitranspirant Materials," Phytopar (1194) 22, 19-29
	* SM Lipson, G. Stotzky, "Effect of Kaolinite on the Specific Infectivity of Reovirus," FEMS Micro. Let. 37, 83-88 (1986)
	* S. Lavic, G. Storzky, "Adhesion of the Clay Minerals Montmorillonite, Kaolinite, and Attapulgite reduces Respiration of Histoplasma Capsulatum," App & Envir Micro (1986) 51, 65-73
	* MS Rajan, KR Reddy, RS Rao, GHS Reddi, "Effect of Antitranspirants and Reflectants on Pod Yield of Rainfed Groundnut," Agri Sci Dig (1981) 1, 205-206
	* W. Ebeling, RJ Pence, "Termites and Other Enemies of Wood," Pest Cont. Oct. 1956, 46-64
	* DW Eveling, A. Bataille, "The Effect of Deposits of Small Particles on the Resistance of Leaves and Petals to Water Loss," Environ Poll (1984) 36, 229-238
	* M. Llewellyn, J. Ervaz, "Abrasive Dusts as a Mechanism for Aphid Control," Ent. Exp. & Appl. 26 (1979) 219-222
	* M. Swamiappan, S. Jayaraj, KC Chandy, "Effect of Activated Kaolinitic Clay on Some Storage Insects," Z. Ang. Ent. 80 (1976), 385-389
	* D Permul, G. Le Patourel, "Laboratory Evaluation of Acid-Activated Kaolin to Protect Stored Paddy Against Infestation by Stored Product Insects, J. Stored Prod. Res. 26, 149-153, 1990
	* D Permul, G Le Patourel, "Small Bin Trials to Determine the Effectiveness of Acid-Activated Kaolin Against Four Species of Beetles Infesting Paddy Under Tropical Storage Conditions," J. Stored Prod. Res. 28, 193-199 (1992)
	* DT Lowery, MK Sears, CS Harmer, "Control of Turnip Mosaic Virus of Rutabaga With Applications of Oil, Whitewash, and Insecticides," J. Econ. Ent. (1990) 83, 2352-2356
	* S. Marco, "Incidence of Aphid-Transmitted Virus Infections Reduced by Whitewash Sprays on Plants," Amer. Phytop (1986) 76, 1344-1348
SA	* J. Basnizki, M. Evenari, "The Influence of a Reflectant on Leaf Temperature and Development of the Globe Artichoke (Cynara scolymus L.)," J. Am Soc Hort Sci 100, 109-112 (1975)

W. H. H. H.

02/06/06

EA	* EF Durner, TJ Gianfagna, "Interactions of Ethephon, Whitewashing, and Dormant Oil on Peach Pistil Growth, Hardiness and Yield," Am Hort Sci 27, 104-105 (1992)
	* EF Durner, TJ Gianfagna, "Peach Pistil Growth Inhibition and Subsequent Bloom Delay by Midwinter Bud Whitewashing," Am Hort Sci 25, 1222-1224 (1990)
	* WJ Lipton, "Temperatures and Net Heat Gain in Normal and Whitewashed Cantaloupe Fruits," J. Amer. Hort. Sci. 97, 242-244 (1972)
	* WJ Lipton, F. Matoba, "Whitewashing to Prevent Sunburn of 'Crenshaw' Melons," Hortscience, 6, 343-345 (1971)
	* WS Cranshaw, DJ Liewehr, "Effects of Colored Sprays on Aphid & Psyllid Colonization," SW Entomol 15, 205-209 (1990)
	* S. Marco, "Possible Modes of Action of Whitewash in Reducing Virus Incidence in Potatoes," Potato Res 33, 138-139 (1990)
	* I Bar-Zakay, M. Gokkes, Y. Oren, "Chemical Control of Aphids on Citrus Bearing Trees," Phytoparasitica 15, 343 (1987)
	* S. Marco, "Reducing the Incidence of Aphid-Transmitted Viruses by Reflective Materials," Phytoparasitica 13, 279-280 (1985)
	* DJ Gumpf, GN Oldfield, RK Yokomi, "Progress in the Control of Citrus Stubborn Disease," Proc Int. Soc. Citric, 457-458 (1981)
	* JGM Vos, TS Uhan, B. Sutarya, "Integrated Crop Management of Hot Peppers," Crop Prot. 14, 445-452 (1995)
	* CG Summers, JJ Stapleton, AS Duncan, DA Hart, "Comparison of Sprayable and Film Mulches in Delaying the Onset of Aphid-Transmitted Virus Diseases in Zucchini Squash," Plant Dis (1995) 79, 1126-1131
	* PC Nicot, M. Memmier, BE Vaissiere, J. Lagier, "Differential Spore Production for Botrytis Cinerea on Agar Medium and Plant Tissue Under Near-Ultraviolet Light-Absorbing Polyethylene Film," Plant Dis (1996) 80, 555-558
	* JJ Stapleton, WK Asai, JE DeVay, "Use of Polymer Mulches in Integrated Pest Management Programs for Establishment of Perennial Fruit Crops," (1989) Acta Hort. 255, 161-168
	* RE Byers, CG Lyons, "Effect of Chemical Deposits from Spraying Adjacent Rows on Efficacy of Peach Bloom Thinners," HortSci (1985) 20, 1076-1078
	* RE Byers, KS Yoder, GE Mathus, "Reduction in Russetting of 'Golden Delicious' Apples with 2, 4, 5-TP and Other Compounds," HortScience 18:63-65 (1983)
	* RE Byers, DH Carbaugh, CN Presley, "'Stayman' Fruit Cracking as Affected by Surfactants, Plant Growth Regulators, and Other Chemicals," J. Amer. Soc. Hort. Sci. 155:405-411 (1990)
	* Melichar, et al. "Evaluation of Physical Insecticides," Science Pharm. Proc. 25 (1966), Meeting Date 1965, Volume 2, 589-97
EA	* Yamamoto, N. "Insecticides in the Solid Form" Jpn. Kokai Tokkyo Koho, 10

EXAMINER 	DATE CONSIDERED 02/06/06
--	--------------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicable law since, for example, a given reference may have a later effective date than first seems apparent or the reference may have an effective date which can be antedated. The "prior art" status of any reference is a matter to be resolved during prosecution.